general rate of the safe and s			
FILE NOTATIONS			
Entered in NID File		Checked by Chief	-1/
Entored On 5 R Sheet		Copy NID to Field Office	1/
Location Map Pinned -	V	Approval Letter	
Card Indixed -	<u> </u>	Disapproval Letter	
IW R for State or Fee Land			
COMPLETION DATA: Data Well Completed >	8-2-60	Location Inspected	_/
OW WW		Bond released	ě
6W OS	PA.Z	State of Fee Land	
	2.60 LOGS FII	.ED	
Delle's log	7.00		
Blackric Logs (No.	1-2		<i>(.</i> ,
	51	GR-N	Micro
	Mil Sonic	Others	
Buch Que	of Aboli	Alexander Company	· · · · · · · · · · · · · · · · · · ·

Form 9-331 b (April 1952)

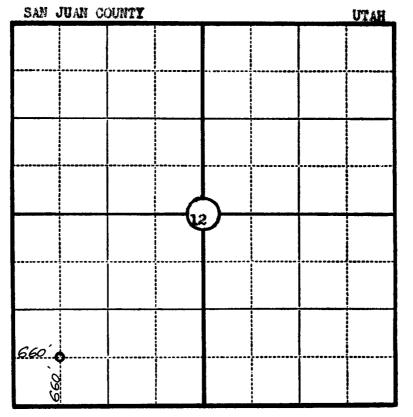
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R359.4. Approval expires 12-31-60.
Indian Agency
Vindow Rock
Allottee Hayajo
Lease No. 1-149-IND-8837

NOTICE OF INTENTION TO DRILL		SUBSEQUEN	T REPORT OF WATER SHU	T-OFF	
NOTICE OF INTENTION TO CHANGE PL			T REPORT OF SHOOTING (i	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	1 1	T REPORT OF ALTERING C		
NOTICE OF INTENTION TO REDRILL OF	TICE OF INTENTION TO REDRILL OR REPAIR WELL				
NOTICE OF INTENTION TO SHOOT OR A					
NOTICE OF INTENTION TO PULL OR AL	TER CASING		TARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON W	'ELL				
(INDICATE	ABOVE BY CHECK N	MARK NATURE OF REPO	RT, NOTICE, OR OTHER DAT	A)	
			January 21	, 19	
avajo 'A' 'ell No. <u>14-12</u> is loca	ted 660 ft.	. from $\begin{cases} \mathbf{K} \\ \mathbf{S} \end{cases}$ line a	nd 660 ft. from	W line of sec. 1	
SW SW Sec. 12	408	24E	slbm		
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Aneth (Field)		San Juan		Utah	
,					
he elevation of the design	MXX above sea	level is 4794	f+ Gradåd Gro	and.	
he elevation of the distant	XX above sea	a level is 4794	ft. Grad å d Gro	und.	
he elevation of the district				und.	
	DE	TAILS OF WO	RK		
	DE".	TAILS OF WO	RK		
Propose to drill w	DE" bjective sands; sho ing points, and	TAILS OF WOI w sizes, weights, and le all other important p	RK ngths of proposed casings; roposed work)	indicate mudding jobs, cem	
Propose to drill w	DET objective sands; sho ing points, and rell to test	TAILS OF WOI w sizes, weights, and le all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill w	DET objective sands; sho ing points, and rell to test	TAILS OF WOI w sizes, weights, and le all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill w	DE's objective sands; sho ing points, and sell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill w 800'. Will set approxima	DE's objective sands; sho ing points, and sell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill w 300°.	DE's objective sands; sho ing points, and sell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill w 300'.	DE's objective sands; sho ing points, and sell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill will set approxima	DE's objective sands; sho ing points, and sell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill w 800'. Will set approxima	DE's objective sands; sho ing points, and rell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill will set approxima	DE's objective sands; sho ing points, and rell to test	TAILS OF WOI w sizes, weights, and let all other important pi t Paradox For	RK ngths of proposed casings; roposed work) mation to a dep	indicate mudding jobs, cem	
Propose to drill wood. Will set approxima Will set 5½" casin	DET objective sands; sho ing points, and cell to test stely 950'	TAILS OF WOI wastes, weights, and le all other important pi t Paradox For of 8-5/8 ²⁷ sur	RK Ingths of proposed casings; reposed work) mation to a deposed pipe. I production es	indicate mudding jobs, compth of approxima	
Propose to drill will set approximately casing the set of the set of the casing the set of the set	DET objective sands; sho ing points, and cell to test stely 950' g through	TAILS OF WOI we sizes, weights, and le all other important pi t Paradox For of 8-5/8?* sur any commercia	RK Ingths of proposed casings; reposed work) mation to a deposed pipe. I production es	indicate mudding jobs, compth of approxima	
Propose to drill we soot to drill we soot. Will set approximately casing the south of the south	DET objective sands; sho ing points, and cell to tes stely 950' as through	TAILS OF WOI we sizes, weights, and le all other important pi t Paradox For of 8-5/8?* sur any commercia	RK Ingths of proposed casings; reposed work) mation to a depletion end I production end cological Survey before ope	indicate mudding jobs, compth of approxima	
Propose to drill we soot to drill we soot. Will set approximately casing the south of the south	DET objective sands; sho ing points, and cell to tes stely 950' g through	TAILS OF WOI we sizes, weights, and le all other important pi t Paradox For of 8-5/8? sur any commercia	RK Ingths of proposed casings; roposed work) mation to a deposed pipe. I production endogeneous cological Survey before open.	indicate mudding jobs, compth of approxima	
Will set approxima Will set 5½" casin I understand that this plan of work mompany. The Superior Coddress P. O. Drawer G	DET objective sands; sho ing points, and cell to tes stely 950' g through	TAILS OF WOI we sizes, weights, and le all other important pi t Paradox For of 8-5/8? sur any commercia	RK Ingths of proposed casings; roposed work) mation to a deposed pipe. I production endogeneous cological Survey before open.	indicate mudding jobs, compth of approxima	

Compa	nyTHE	SUPE	RICR.	II.	COMPANY	•••••	•••••••
Lease	Navajo	" A	11	•••••		ll No.	4-12
Sec	12	, T	40 s.		, R 24 E.	3. <u>L</u> .H	
Locatio	n 6601	Feet	from	the	South Line	and	6601
		Feet	from	the	West Line		
Elevati	ion 4796	5.4	Ungrad	led			



Scale-4 inches equal 1 mile.

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Seal:

Registered Land Surveyor.

James P. Losse
Utah Reg. No. 1472

January 27, 1960

Superior Oil Company P. O. Drawer G Cortez, Colorado

Attention: D. D. Kingman, Engineer

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Navajo A 14-12, which is to be located 660 feet from the south line and 660 feet from the west line of Section 12, Township 40 South, Range 24 East, SLBM, San Juan County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well is not spudded in within said period.

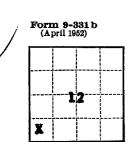
Yours very truly.

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: cp

U. S. Geological Survey Farmington, New Mexico



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency				
Vindow Rock				
Allottee Navajo				
Less No. 1-149-IND-883				

SU	NDRY NOTICE:	S AN	D REPORTS ON WELLS
NOTICE OF INTENTION	I TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
i .	TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION	TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION	TO REDRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION	TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
	TO PULL OR ALTER CASING	-	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION	I TO ABANDON WELL	i	
			JRE OF REPORT, NOTICE, OR OTHER DATA)
			<u>Herch 1</u> , 19_60
	is located 660		Signature Signat
Aneth (Field)		County or Su	d Utah bdivision) (State or Territory)
	ected depths to objective sands; s ing points, a ug and abandon well		eights, and lengths of proposed casings; indicate mudding jobs, cemen important proposed work)
Plug #1	100 sacks cement of calculated top of		ed through tubing bottomed at 5800' t 5475'
Plug #2	50 sacks cement ed calculated top of		d through tubing bottomed at 4750' t 4600'
Plug #3	100 sacks cement of calculated top of		ed through tubing bottomed at 2900' t 2575'
I understand that th	nis plan of work must receive appr	roval in writ	ing by the Geological Survey before operations may be commenced.
CompanyThe	Superior Oil Comp	wy	
Address	O. Drawer G		
Cor	tez, Colorado		By D. D. Tengman
			Title Ingineer

Unice of This

- Plug #4 50 secks cement equalized through tubing bottomed at 2150' calculated top of plug at 2000'
- Plug #5 50 sacks cement with 4% Calcium Chloride equalized through tubing bottomed at 951'

Will wait 4 hours and check top of plug #5

Will place 10 sack plug in top of surface pipe and erect standard dry hole marker

Form 9-330

12 X U. S. LAND OFFICE

1-149-INd-8837

SERIAL NUMBER Navajo

LEASE OR PERMIT TO PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOC	CATE WELL	_ CORRECTLY	,						-
	ny	e Superior	Oil Con	mpany	Addres	P.O.Drawer G	, Corte	z, Col	orado
Lessor	or Tract	Navajo 'A	·		Field	Aneth	State	Uta	h
						6 Cou			
Location	on 650	ft. $\left\{\begin{array}{c} N \\ SX \end{array}\right\}$ of $\left[\begin{array}{c} S \\ \end{array}\right]$	Line aı	ad 660	ft. (E.) of	Line of Section	n 12	Eleva	ation 4809 'K.E
		ation given h determined f		ailable r		t record of the w			one thereon
Date .	Harch	17, 1960				Title	Sineer		
T	he summa	ry on this pa	ge is for t	he condi	tion of the well	at above date.			
Comm	enced dril	lling Feb	ruary 7	, ·	19.60 Finish	ed drilling	March :	2	, 19. 60
			OI		AS SANDS O (Denote gas by G)	R ZONES			
No. 1,	from	5550	to			from	to		
						from			
						from			
,					ANT WATER				
No. 1,	front					from	to	-~	
No. 2,	from		to		No. 4,	from	to	·	
•					SING RECOR				
Size	Weight per foot	Threads per	Make	Amoun	t Kind of shoe	Cut and pulled from	Perfor		Purpose
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	; ;				re on on o	AS WELL	TIMET O	P (0 4 20 1 1 2 1	PRINCENCIONESCI
	· · · · · · · · · · · · · · · · · · ·		MUDE	ING A	ND CEMENTI	NG RECORD			
Size casing	V/here s	et Num	ber sacks of ce	ment	Method used	Mud gravity	Am	nount of m	ud used
5/8"	9511		350		Circulated	to surface,			
			-			 	-	,	
			1	PLUG	S AND ADAP	TERS	-1		
Heavis	ag plug	Material			Length	I	Depth set		
\mathbf{Adapt}	ersMate	erial			Size				
				SHO	OTING RECO	ORD			

		·		!	•	·
		PLU	GS AND	ADAPTER	rs.	
~ -		į.	1 -			th set
Adapters-	-Material	-	Size			
		SI	HOOTING	RECORD)	
Size	Shell used	Explosive used	Quantit	y Date	Depth shot	Depth cleaned out

		i i				
			TOOLS			
Rotary too	ls were used fr	om surface fe			. and from	feet to fee
·	i		i			feet to feet
Cubic cools	word asca mon		DAT	ES	•	
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The p	roduction for t	he first 24 hours w	1 -			% was oil;%
_		and% sedimen				
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_		er sq. in	*	aurono guo	omio per 1,000 c	u. 10. 01 gao
TVOCK .	propagie, ros. p	or sq. III.	EMPLO	YEES		
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**		, Drill	er			, Drille
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				ert Creel		
		5811'	Tot	al Depth		
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	1					

FOLD | MA

TOTAL FEET

MOM

NOITEMENT

Vorm 9-331 b (April 1952)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency					
	Window Rock				
Allottee	Mavajo				
	1-149-IMD-883				

SUNDRY	NOTICES AN	D REPOR	TS ON WELLS	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPO	RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE P	LANS	SUBSEQUENT REPO	RT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT REPO	ORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL C	R REPAIR WELL	SUBSEQUENT REPO	ORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPO	ORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTARY \	WELL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL			
(INDICAT	E ABOVE BY CHECK MARK NA	TURE OF REPORT, NOT	TICE, OR OTHER DATA)	
			March 17	, 19 60
Navajo 'A' Well No. #14-12 is loc SW SW Sec. 12 (4 Sec. and Sec. No.)	405	S line and	660 ft. from line o	f sec. 12
Aneth (Field)		uan Subdivision)	(State or Territory)
Completed: Plug	uary 7, 1960 ged and Abandone	d March 2, 1	.960	
T.D.: 5811 Casing: 8-5/		ipe set at 9	51' with 350 sacks	
I understand that this plan of work				
Company The Superior	r Oil Company			
Address P.O.Drewer		_	n n ad	
Cortez, Col	orado	By	D. D. Kingman	man
		Title	D. D. Kingman Engineer	

Electric Log Tops

Chinle 2073' Ismay 5550'
De Chelly 2747' Gothic Shale 5697'
Organ Rock 2864' Desert Creek 5716' (-907)
Hermosa 4682' T.D. 5811'

Drill Stem Tests: None

Plugged and abandoned well as follows:

- Plug #1 Equalized 100 sacks cement through tubing at 5800'. Calculated top of plug 5475'.
- Plug #2 Equalised 50 sacks cement through tubing at 4750'. Calculated top of plug 4600'.
- Plug #3 Equalized 100 sacks cement through tubing at 2900'. Calculated top of plug 2575'.
- Plug #4 Equalized 50 sacks cement through tubing at 2150'. Calculated top of plug 2000'.
- Plug #5 Equalized 50 sacks cement through tubing at 951'. Checked top of plug #5 at 810'.

Placed 10 sack plug in top of surface pipe and erected standard dry hole marker.

The location is now cleaned up ready for inspection.



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. O. Box 959 Farmington, New Mexico

March 17, 1961

Mr. H. L. Coonts Utah Oil & Gas Conservation Commission Moab, Utah

Dear Harvey:

Listed below are abandoned wells on which you inquired as to the approval of.

Well

Approval date

Superior Navajo A-14-12	6-28-60 ₁ 8-23-60		
Miami No. C-1 Tohonadla			
Texaco Navajo 2-V	6 –2 8–60		
Petroleum Inc. No. 1 Navajo	Not approved		

Very truly yours,

Richard B. Krahl

Two I

Clare - The alerne wells have been P/A + localisms approved. You can run a copy off for your files